

**EXPLANATION**

**SUPERBASEMENT SEDIMENTARY ROCKS**

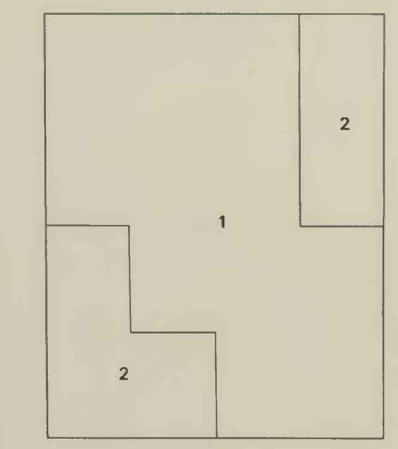
Pliocene and Pleistocene (H)	Os	TERTIARY QUATERNARY
	OT	
Pliocene and Pleistocene (H)	Tp	TERTIARY
	Tm	
Miocene	Tv	TERTIARY
	Tf	
Upper Cretaceous and Paleocene	Tk	CRETACEOUS
	Tk	

**BASEMENT ROCKS**

Gr	JURASSIC CRETACEOUS
Fr	
U	ULTRAMAFIC ROCKS

**Geological Symbols:**

- Contact: Gradational or approximately located
- Fault: Approximately located, dated where essential
- Thrust fault: Shaded on upper plate
- Exploratory well: Number refers to table 1
- Oil field
- Lines of equal Bouguer anomaly in milligals: Contour interval, 2 milligals
- Gravity station and number
- Gravity base and designation
- Location of gravity and structure: Profiles in figure 2



**SOURCE OF GEOLOGIC DATA**

1. Mapped by D. L. Durham, 1964-67, with supplemental data from Jennings (1958)

2. Adapted from Jennings (1958)

COMPLETE BOUGUER GRAVITY AND GENERALIZED GEOLOGIC MAP OF BRADLEY  
SAN MIGUEL, ADELAIDA, AND PASO ROBLES QUADRANGLES, CALIFORNIA

SCALE 1:62,500